

VELIKOVICH, L., kand. istoricheskikh nauk

Religion and war. Kcmm. Vooruzh. Sil 4 no.15:15-20 Ag '64.

(MIPA 17:10)

# ADELINATION CONTRACTOR OF THE VHLIKOVICH, L.I. A book on the Vatican ("Vatican; religion, finance and politics" by I. Lavretskii. Reviewed by L. I. Velikovich). Wauka i shizn 25 no.1: (MIRA 11:3) 52 Ja 158. (Catholic church) (Lavretskii, I.)

VELIKOVSKAYA, E.M.

Structual-facies Silurian zones in the northwestern slope of the Chingiztau. Vest. Mosk. un. Ser. 4: Geol. 20 no.3:32-36 My-Je 165. (MIRA 18:7)

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VELIKOVSKAYA, E.M.; VEYMARH, A.B.; VERGUNOV, G.P.; APRODOV, V.A.; LYUSTIKH, Ye.N.; LIPOVETSKIY, I.A.; ROMASHOV, A N.; FELIDMAN, V.I.; SAVOCHKINA, Ye.N.; GENDIER, V.Ye.; ROMENSON, B.M.; DOBECKHOTOVA, Ye.S.; LYUBIMOVA, L.V.; KHMARA, A.Ya.; VESELOVSKAYA, M.M.; KUDRIN, L.N.; CHERNIKOV, O.A.; SOROKIN, V.S.; IL'IN, A.N.; FLOROVSKAYA, V.N.; ZEZIN, R.B.; TEPLITSKAYA, T.A.; BRUSILOVSKIY, S.A.; KISSIN, I.G.; CHIZHOVA, N.I.; PAVLOVA, O.P.; SHUTOV, Yu.I.

Supplements. Biul. MOIP. Otd. geol. 39 no.4:155 J1-Ag '64. (MIRA 17:10)

30(12)

sov/25-59-4-20/44

AUTHOR:

Velikovich, L.N., Candidate of Historical Sciences

TITLE:

Advocates of Atomic Armament (Propovedniki atomnogo vooruzhe-

niya)

PERIODICAL:

Nauka i zhizn', 1959, Nr 4, pp 45-49 (USSR)

ABSTRACT:

This is an anti-religious article criticizing the favorable

attitude of the Churchin capitalist countries towards atomic

armament. There are 5 drawings.

Card 1/1

VELIKOVSKAYA, M.M.; BAN'KOVSKIY, A.I.

Method for a quantitative determination of nicotinic acid in

"KN" tablets. Trudy VILAR no. 11:288-295 '59. (MIRA 14:2)

(NICOTINIC ACID)

TSETLIN, B.L.; GAVRILOY, V.I.; VELIKOVSKAYA, N.A.; KOCHKIE, V.V.

Device for studying thermomechanical characteristics of polymers.
Za7,lab, 22 no.3:352-355 '56.

1.Institut elementoorganicheskikh soyedineniy Akademii nauk SSSR.

(Polymers)

BIRYUKOVA, Zinaida Ivanovna; VELIKOVSKAYA, P.A., red.; MANINA, M.P., tekhn. red.

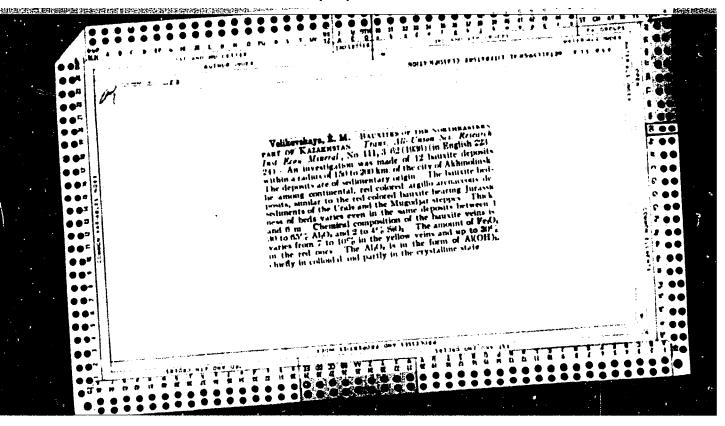
[Higher nervous activity in athletes; study of the typological characteristics of the nervous system] Vysshaia nervnaia deiatel'nost' sportsmenov; issledovanie tipologicheskikh osobennostei
nervnoi sistemy. Moskva, Gos. izd-vo "Fizkul'tura i sport," 1961.
290 p. (MIRA 14:10)
(NERVOUS SYSIEM)

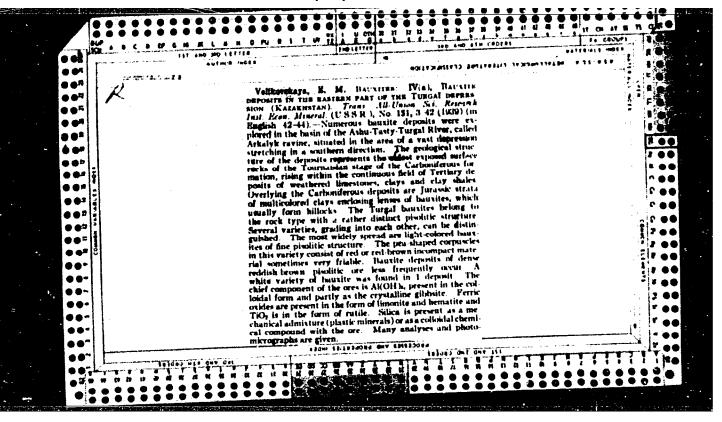
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LETUNOV, Serafim Petrovich, prof.; MOTYLYANSKAYA, Rakhil¹ Yefimovna; CRAYEVSKAYA, Ning Danilovna; VELIKOVSKAYA, P.A., red.; SHPEKTOROVA, Ye.I., tekhn.red.

[Methods for the observation of athletes in connection with the training of doctors; a textbook for doctors] Metodika vrachebno-pedagogicheskikh nabliudenii za sportsmenami; posobie dlia vrachei. Pod obshchei red. S.P. Letunova. Moskva, Izd-vo "Fizkul'tura i sport," 1962. 399 p. (MIRA 15:5)

(SPORTS MEDICINE)





USER/Geology

Card 1/1 Feb. 27 - 2922

Authors : Velik vysvars, 1.1.

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SOV/14-57-12-25518 Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 12,

pp 23-24 (USSR)

AUTHOR: Velikovskaya, Ye. M.

and the second TITLE: The Genesis of Some Continental Pliocene and Quater-

nary Deposits in the Zaysan Depression (O genezise nekotorykh tipov kontinental'nykh pliotsenovykh i chetvertichnykh otlozheniy Zaysanskoy kotloviny)

PERIODICAL: Byul. Komis. po izuch. chetvertichn. perioda, AN SSSR,

1957, Nr 21, pp 47-57

ABSTRACT: The author analyzed material which she had collected in 1945 and in 1953 in the southeastern part of the Zaysan depression. This analysis enabled her to determine more accurately the genesis and stratigraphical position of various Quaternary and Pliocene formations

in this region. She also showed that the deposits which V. P. Nekhoroshev assumed to be glacial are

Card 1/2

The Genesis of Some Continental Pliocene (Cont.)

actually of various origins and ages. The surface rocks resemble glacial formations superficially, but their physical disposition, their stratigraphical position, their interrelationship with other deposits of the Quaternary age, and also the history of formation of the Saur and Saykan Ranges lead the author to believe that these formations are of a proluvial, flood origin. She does not consider that either the most ancient Quaternary glaciers or the more recent ones descended into the Zaysan depression. No traces of Quaternary deposits are found in the southern part of this region. A bibliography of 12 titles is included.

Card 2/2

T. R.

VELIKOVSKAYA, Ye.M.

Basic characteristics of the structure of the continental Neogene sediments of the northern foothills in the western part of the Caucasus. Biul. MOIP. Otd. geol. 39 no.2:52-69 Mr-Ap '64.

(MIRA 19:1)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859320007-6"

VELIKOVSKAYA, Yevgeniya Markovna; BOGDANOV, A.A., otv. red.

[Pliocene sediments of the southwestern Altai and the Zaysan Depression] Pliotsenovye otlozhenia IUgo-Zapadnogo Altaia i Zaisanskoi kotloviny. Moskva, Izd-vo Mosk. univ., 1964. 79 p. (MIRA 18:5)

VELIKOVSKAYA, Ye, M.; NAYDINA, N. N.

Some recent data on continental Upper Pliocene deposits of the western Kuban trough. Dokl. AN SSSR 147 no.4:889-892 D '62. (MIRA 16:1)

1. Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova. Predstavleno akademikom Yu. A. Orlovym.

(Kuban Valley-Geology, Stratigraphic)

BROD, I.O., prof., doktor geol.-miner. nauk; VARSAHOFYEVA, V.A., prof., doktor geol.-miner. nauk; VELIKOVSKAYA, Ye.M., prof., doktor geol.-miner. nauk; GORDEYEV, D.I., prof., doktor geol.-miner. nauk; DOBROV, S.A., doktor geol.-miner. nauk [deceased]; KOF, M.I., kand.tekhn.nauk, [deceased]; KUZMICHEVA, Ye.I., mladshiy nauchmyy sotr.; KUZNETSOV, Ye.A., prof., doktor gool.-miner. nauk; LEONOV, G.P., prof., doktor gool.-miner. nauk; MENNER, V.V., dotsent, doktor gol.-miner. nauk; NAZAMENKO, I.I., kand. sel'khoz.nauk; POHEDIMSKAYA, Ye.A., assistent; POPOV, S.P., prof., doktor geol.-miner. nauk; SMIRNOV, V.I.; SMIRNOV, N.N., prof., doktor geol.-miner. nauk; SMOLYANINOV, N.A., prof., doktor geol.-miner. nauk [deceased]; FENIKSOVA, V.V., dotsent, kand.geol.-miner. nauk; SHAFRANOVSKIY, I.I., prof., doktor geol.miner. nauk; Prinimali uchastiye: BARSANOV , G.P., prof., doktor geol.-miner. nauk; BOKIY, G.B.; CORSHKOV, G.P., prof., doktor geol.-miner. nauk; KUDRYAVTSEV, V.A., prof., doktor geogr. nauk; MARKOV, P.N., dotsent, kand.geol.-miner. nauk; MOROZOV, S.S., prof., doktor geol.-miner. nauk; ORLOV, Yu.A., akademik; SERGEYEV, Ye.M., prof., doktor geol.-miner. nauk; TVALCHRELIDZE, A.A.; GEORGIYEVA, G.I., tekhn. red.
(Continued on next card)

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THE PROPERTY OF THE PROPERTY O

BROD, I.O .-- (continued) Card 2.

[History of geology at Moscow University] Istoriia geologicheskikh nauk v Moskovskom universitete. Pod red. D.I.Gordeeva. Moskva, Izd-vo Mosk. univ., 1962. 351 p. (MIRA 15:7)

1. Moscow. Universitet. Geologicheskiy fakul'tet. 2. Chlen-korrespondent Akademii nauk SSSR (for Smirnov). 3. Chlen-korrespondent Sibirskogo otdeleniya Akademii nauk SSSR (for Bokiy). 4. Deystvitel'nyy chlen Akademii nauk Gruzinskoy SSR (for Tvalchrelidze).

(Moscow University) (Geology-Study and teaching)

VELIKOVSKAYA, Ye.M.; IZRAILEV, V.M.

Structure and origin of the North-Jurassic depression between the valleys of the Kuban-Bolshaya Laba Rivers. Trudy VACT (MIRA 14:3) no.6:128-139 '60.

(Kuban Valley-Geology)

LEONOV, Georgiy Pavlovich; VELIKOVSKAYA, Ye.M., red.

[Basic problems of the regional stratigraphy of Paleogene sediments in the Russian Platform] Osnovnye voprosy reional'-noi stratigrafii paleogenovykh otlozhenii Russkoi plity. Moskva, Izd-vo Mosk. univ., 1961. 552 p. diagras. (MIRA 14:8) (Russian Platform-Geology, Stratigraphic)

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VELIKOVSKAYA, Ye.M.; KOZHEVNIKOV, A.V.; FOMIN. V. I.

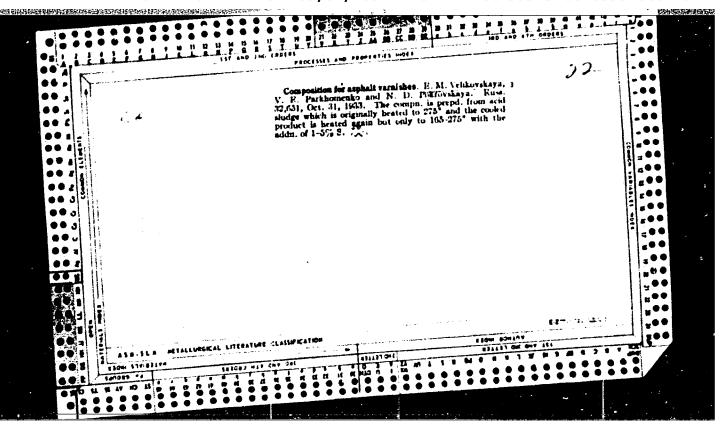
More about the "moraine" near TSebel'da. Vest. Mosk. un. Ser. 4; Geol. 15 no.4:14-20 Jl-Ag 160. (MIRA 13:10)

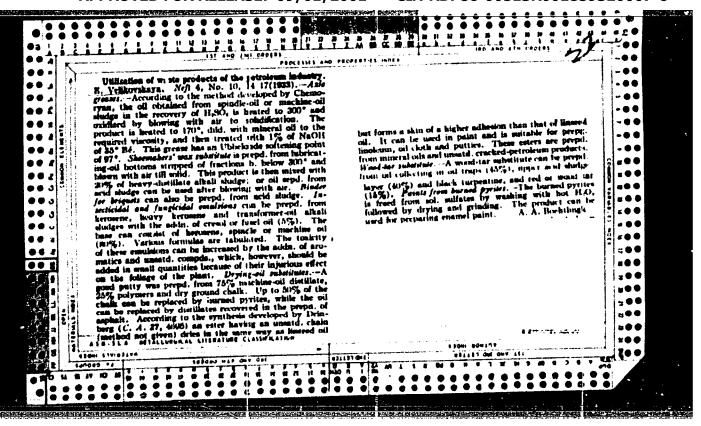
VELIKOVSKAYA, Ye.M.; STAXIOV, A.A.

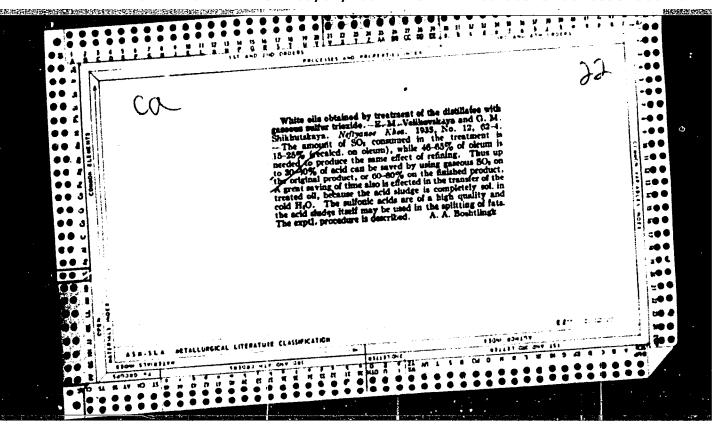
Age and origin of conglowerates in Martano Mountain (Morthern Caucasus). Izv. vys. ucheb. zav.; geol. i razv. i razv. 3 no.7:127-129 Jl 160. (MIRA 13:9)

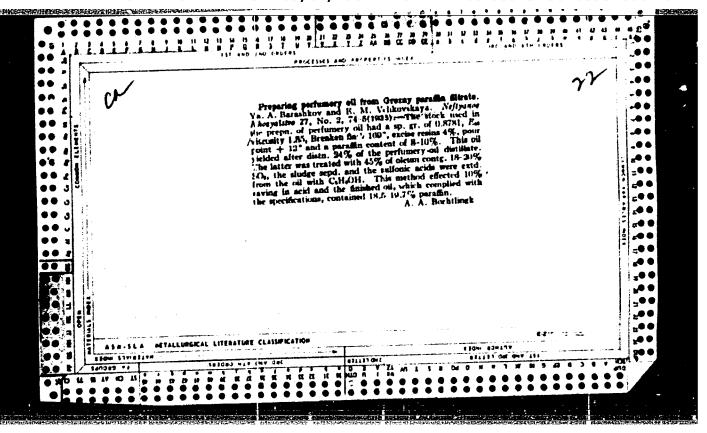
1. Moskovskiy gosularstvennyy universitet im. M.V. Lomonosova.
(Nartano Mountain-Conglomerate)

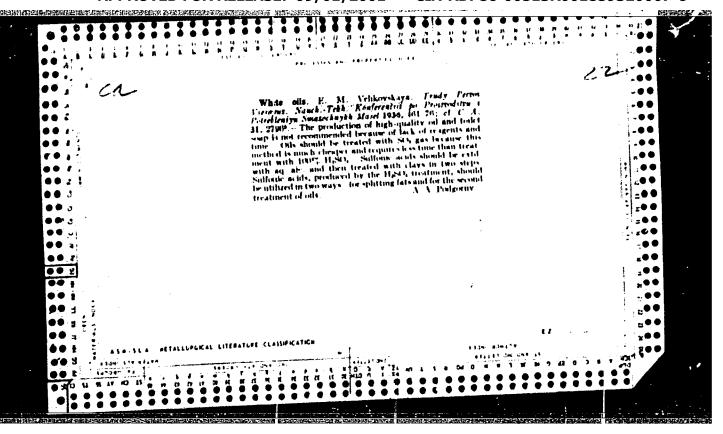
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Pliocene glaciation of the Ossetian plain. Izv.vys.ucheb. zav.; geol. i razv. 2 no.9:45-54 8 '59. (MIRA 13:4)	
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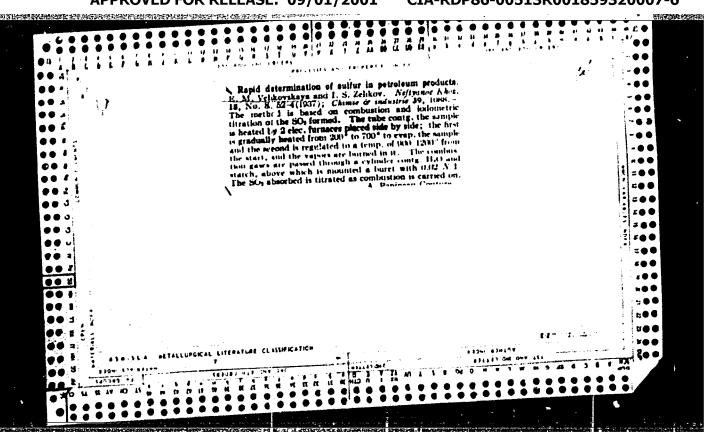


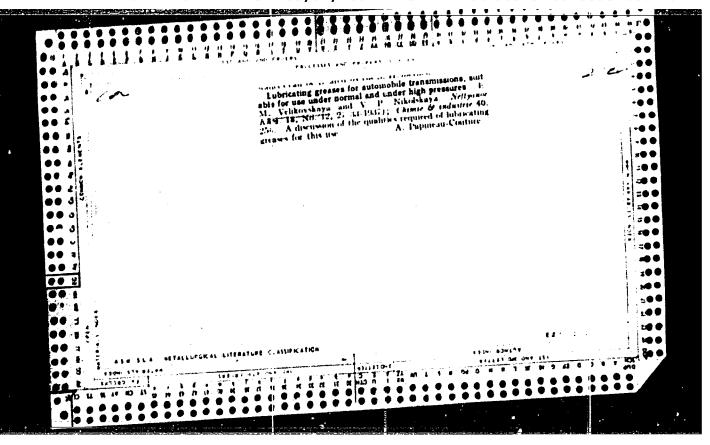


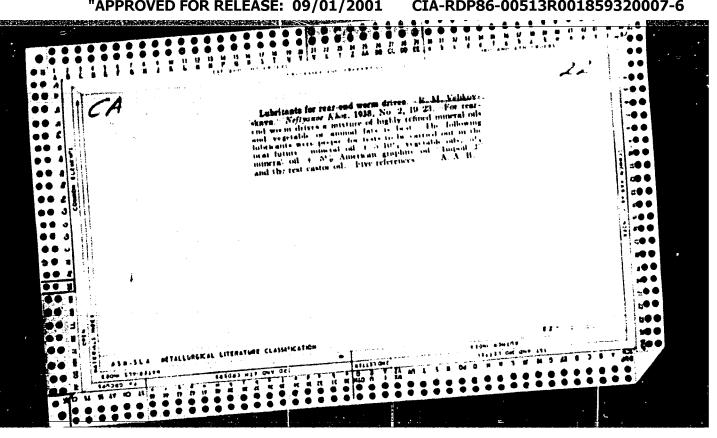


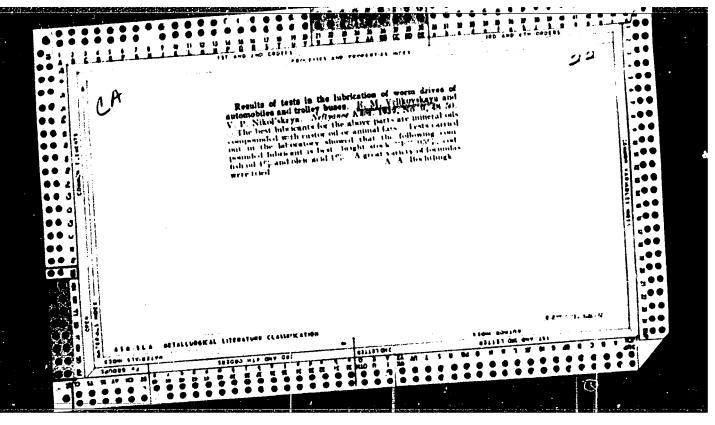


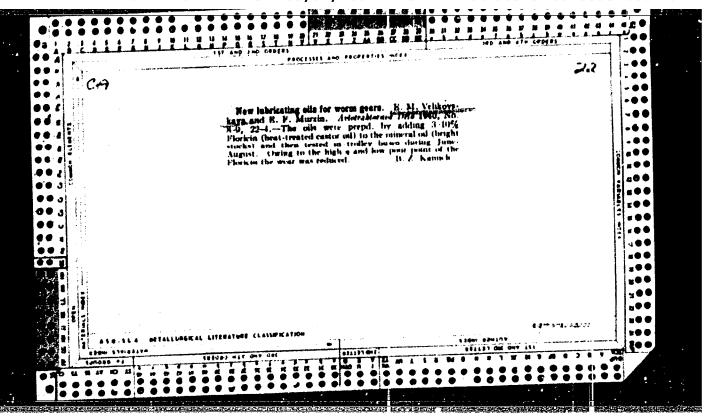












VELIKOVSKAYA, Ye.M.; VELIKOVSKIY, D.S.; PEGABOV, A.A.; DOBRYAKOVA, L.I.;
KUROCHKINA, Z.V.; LISOVSKIY, I.I.

Synthetic drying oils. Patent U.S.S.R. 77,050, Dec.31, 1949.
(Ga 47 no.19:10244 '53)

VELIKOVSKAYA, Ye.M.

Pliocene red beds and their development in the U.S.S.R., China,
and adjacent countries. [Uch.zap.] Mosk.un. no.192:89-112 '61.

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### VELIKOVSKAYA, Ye.M.; KOZHEVNIKOV, A.V.

Origin of morainelike beds in valleys of the Terek, Gizel'don, and Urukh Rivers. Vest. Mosk. un. Ser. biol., pochv., geol., goeg. 14 no.4:125-134 '59. (MIRA 13:6)

Kafedra istoricheskoy i regional'noy geologii Moskovskogo universiteta.
 (Terek Valley-Alluvium)

AYZENSHTAYN, P.G.; VELIKOVSKAYA, Ye.M.; GARZANOV, G.Ye.; GRUSHIVENKO, V.I.; STERKHOVA, I.N.

Anastas'evskaya petroleum of the IV horison as a stock for producing low-viscosity oils. Khim.i tekh.topl.i masel 5 no.2:1-6 F '60. (MIRA 13:6)

1. Neftemaslozavody.
(Krasnodar Territory--Petroelum--Analysis)

Ballac	Upper Plic MOIP. Otd	ocene continente	al sediments in 83-96 S-0 '60. y. Stratigraphi	the Kuban	trough. (MIRA 1	Hul. 4:1)	
		<b>,</b>					

USSR/Human and Animal Physiology. Blood. Formed Elements of Blood.

T-4

Abs Jour: Ref Zhur-Biol., No 12, 1958, 55427.

: Velikovskaya, Yu., Myan, I.

: Moscow Academy of Veterinary Sciences. : A Comparison of Results in Erythrocyte Counts Obtained Author

Inst Title

by Various Methods.

Orig Pub: Sb. nauch. rabot stud. Mosk. vet. akad., 1956,

vyp. 3, 190-104.

Abstract: The erythrocytes of horses, cows, dogs, and rabbits were counted after they were diluted in a mixer, and in a test tube according to the method of Nikolayev. Thus, it was demonstrated that when blood was diluted in a test tube, the erythrocyte count was not less accurate than when it was diluted in a mixer. The

: 1/2 Card

VESELOVA, T.P., kand. veter. nauk; VELIKOVSKAYA, Yu.A., veterinarnyy vrach; GOMLANEVA, L.M., biolog.

Role of histamine in the machanism of the toxic action of carbon tetrachloride in cattle. Trudy VIBIS 10:169-178 163.

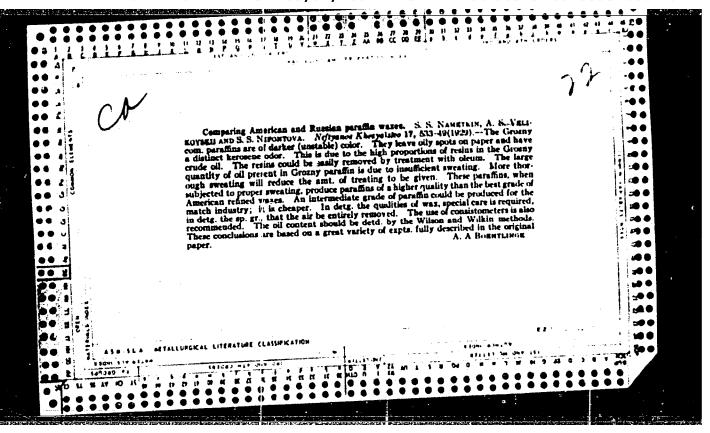
Relation between guanidine and histamine in the toxic process in animals caused by carbon tetrachloride. Ibid.:178-184 (MIRA 17:9)

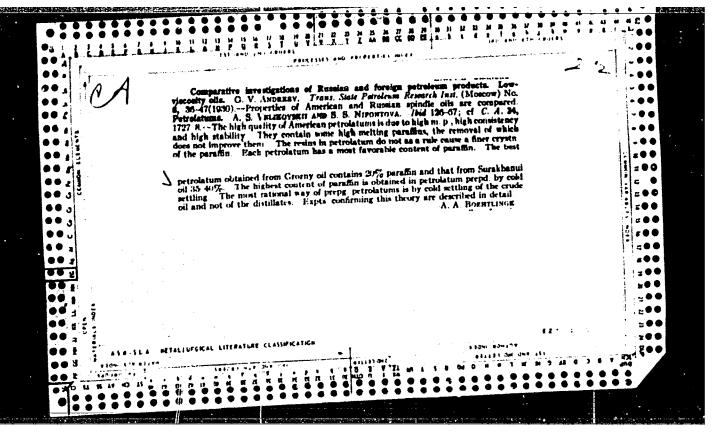
VESELOVA, T.P., kand. vet. nauk; VCROB'YEV, M.A., mladshiy nauchnyy sotrudnik; DCROSHINA, M.V., mladshiy nauchnyy sotrudnik; VELIKOVSKAYA, Tu.A., vet. vrach; KCSTENKO, T.F., uchemyy zootekhnik

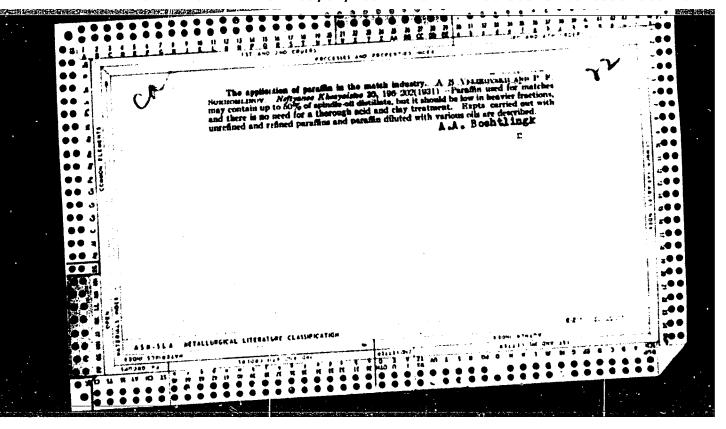
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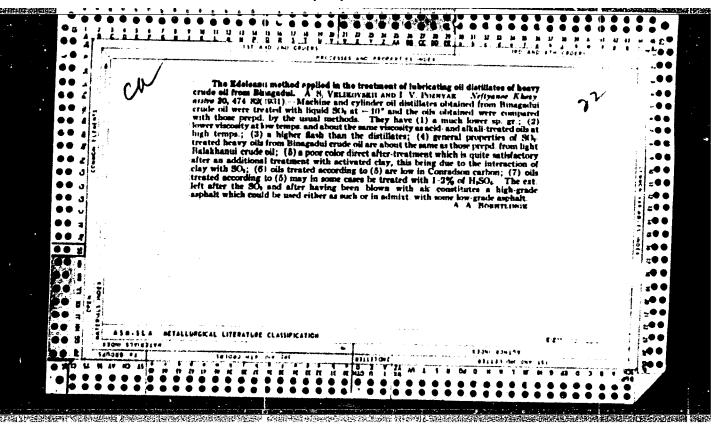
Significance of the injection of hexachloroethane in medicinal form to the cattle with fascioliasis. Trudy VIGIS 11:202-206 (MIRA 18:12)

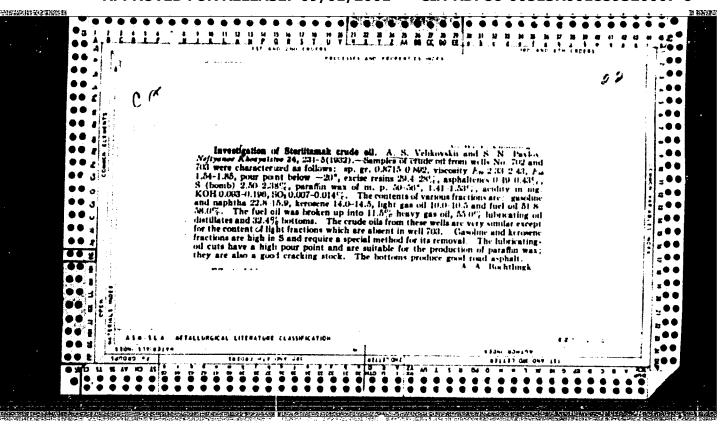
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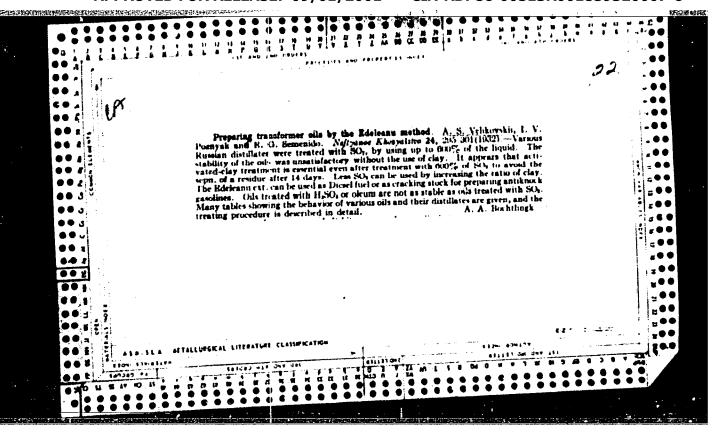


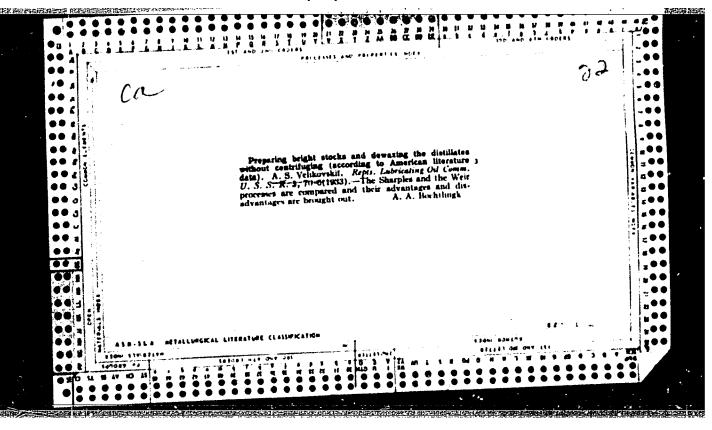


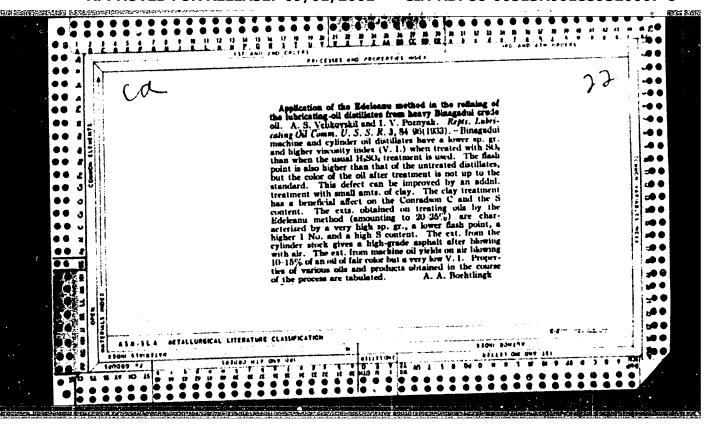


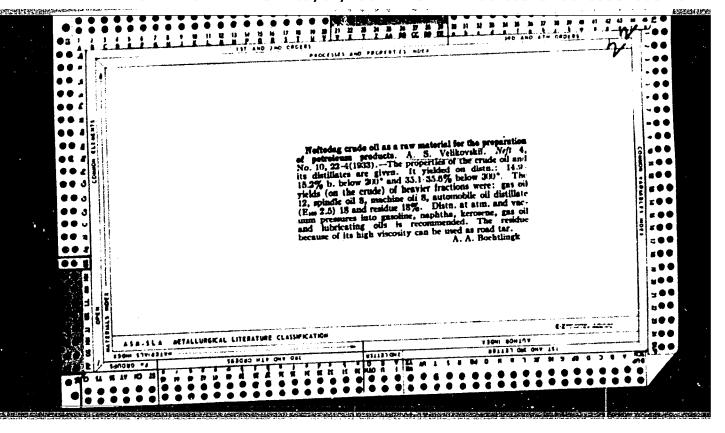


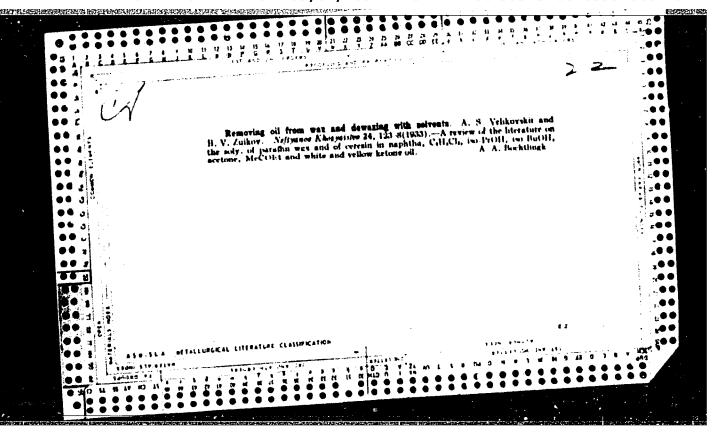


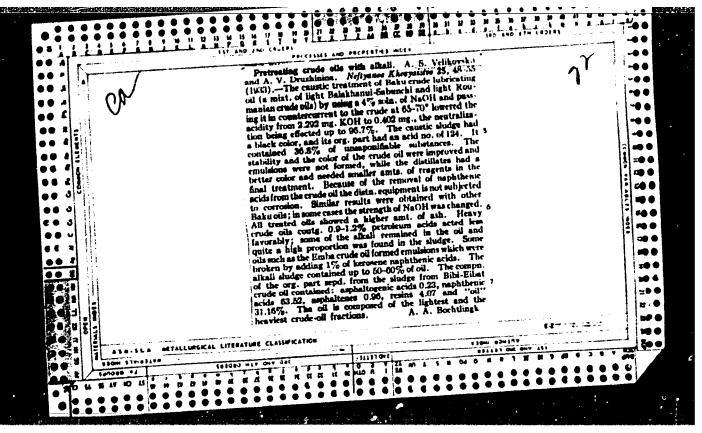


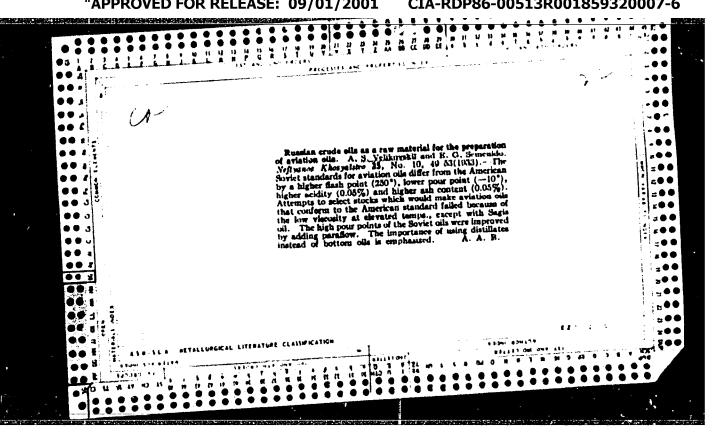


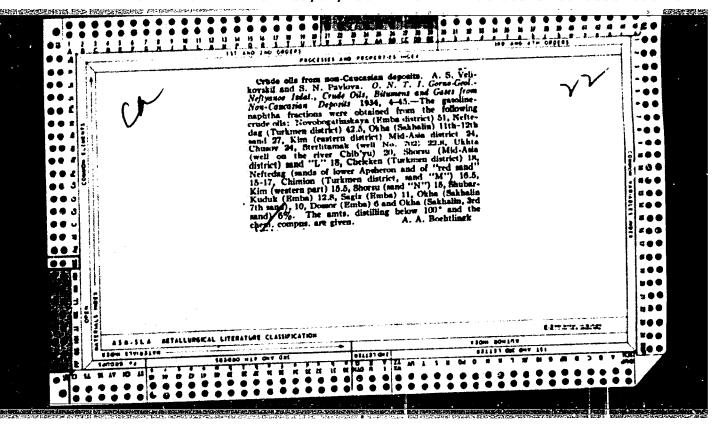


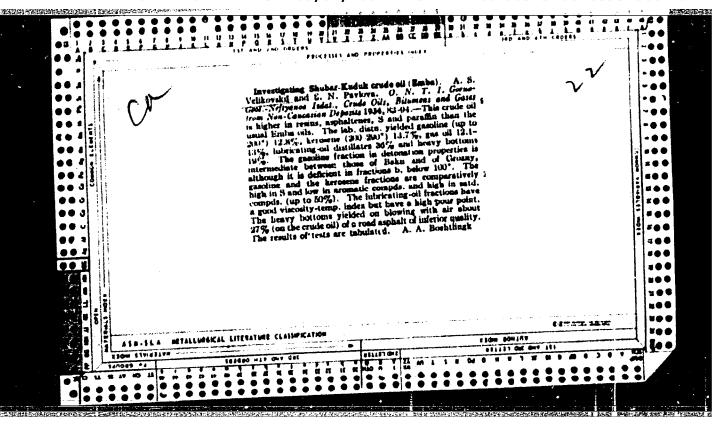


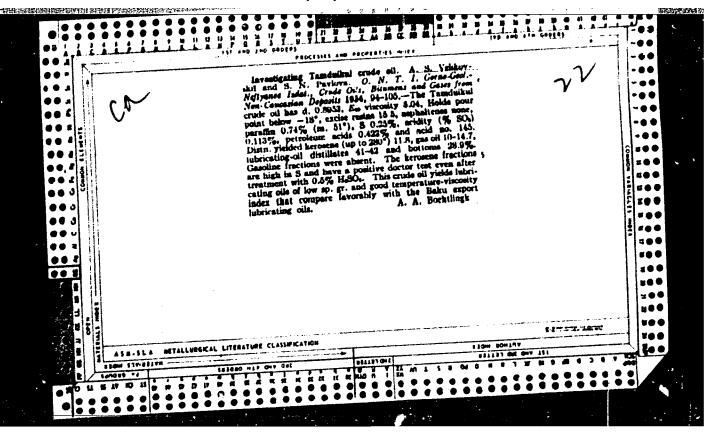


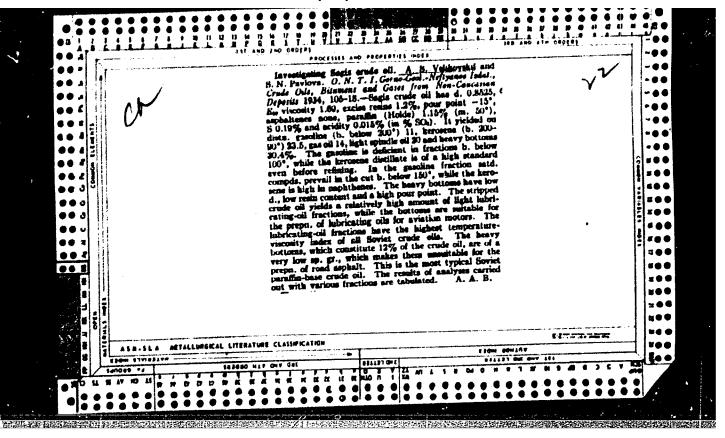


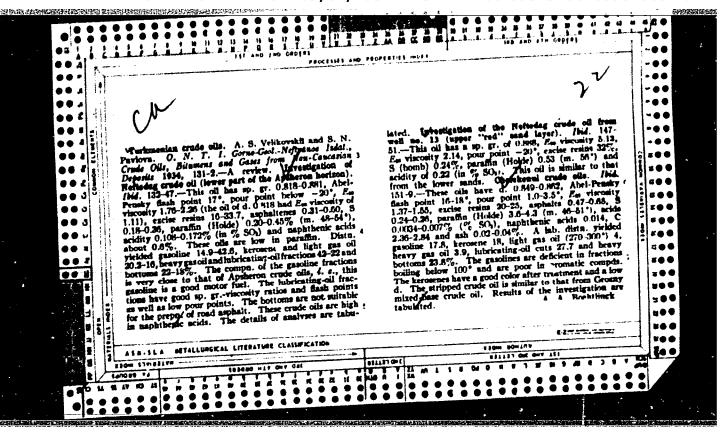


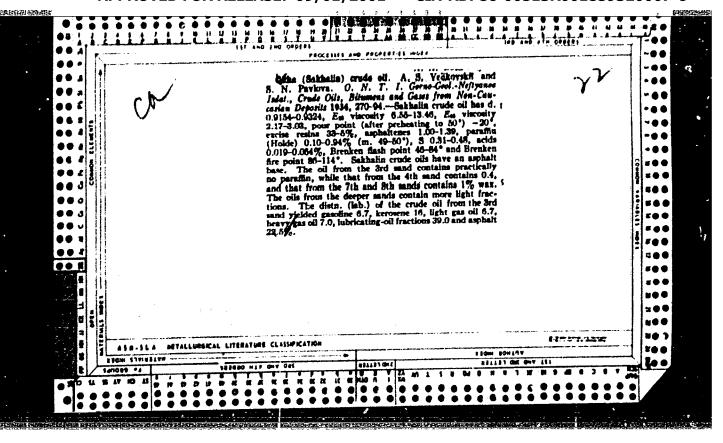


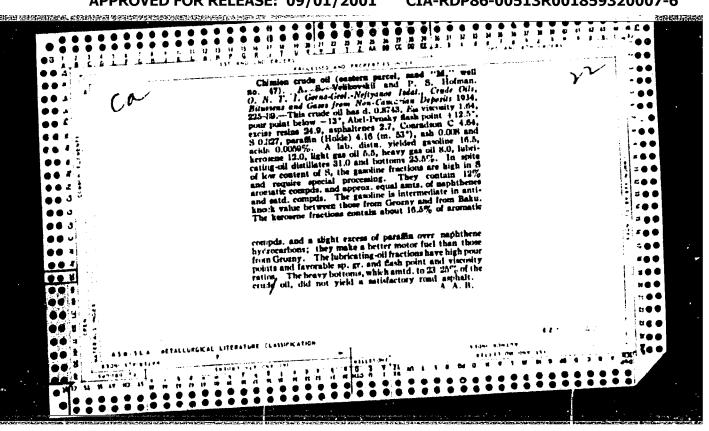


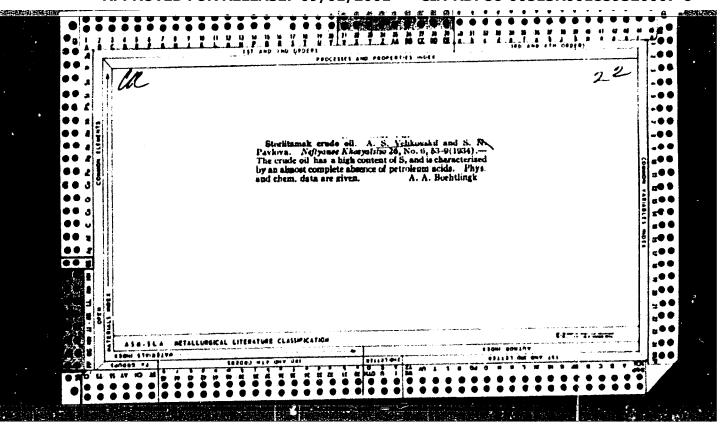


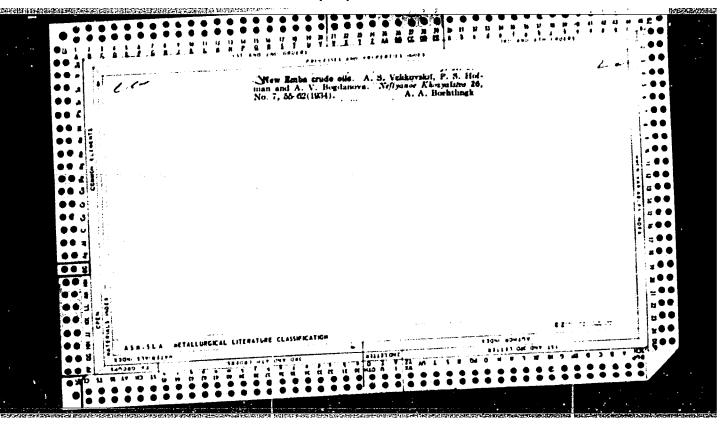


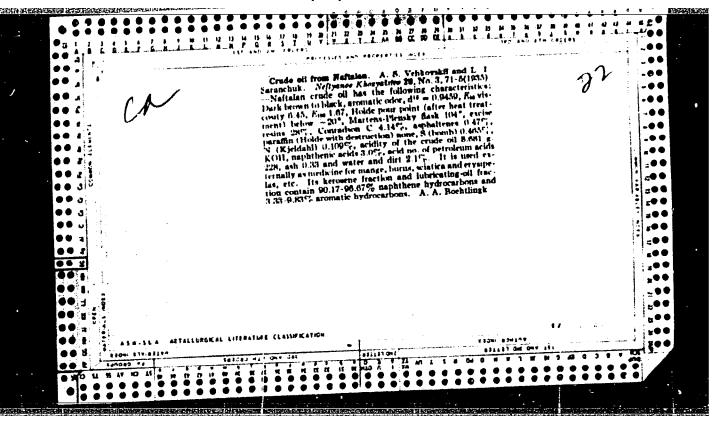


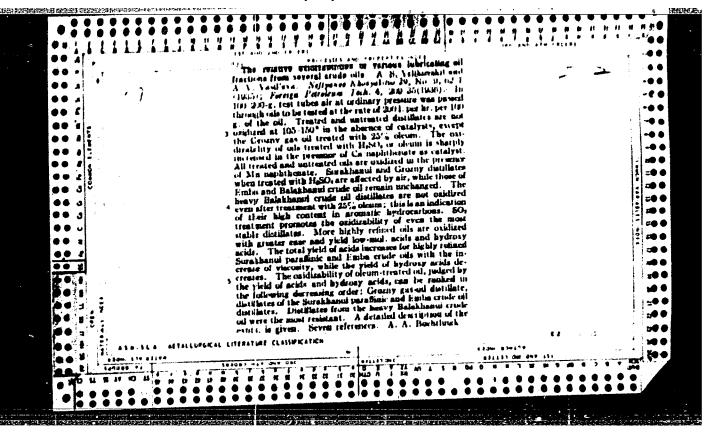


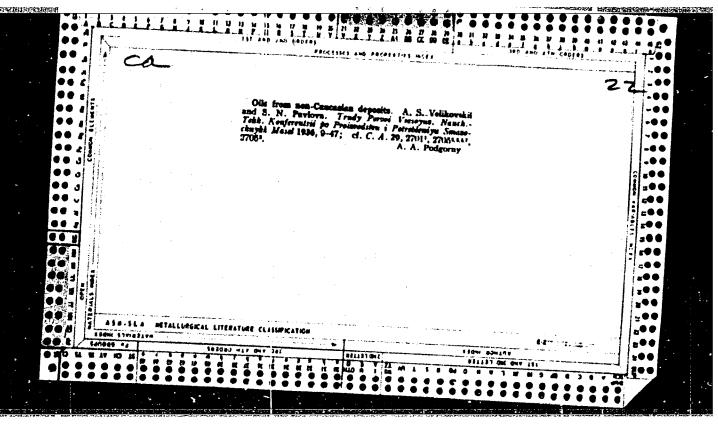


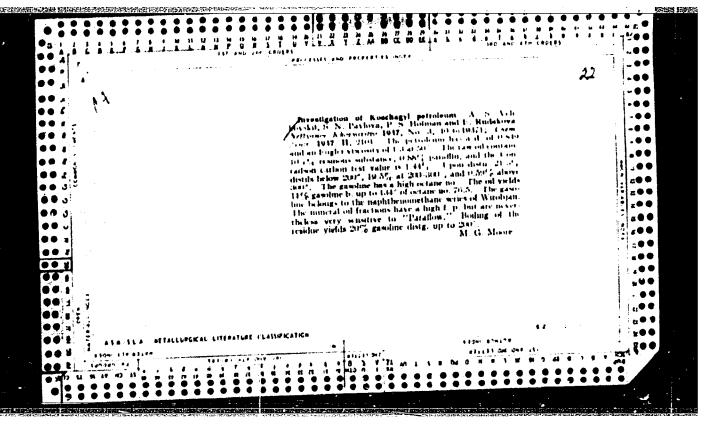


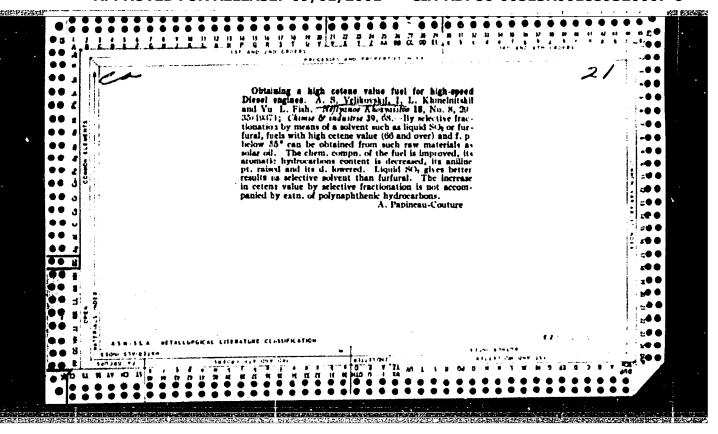


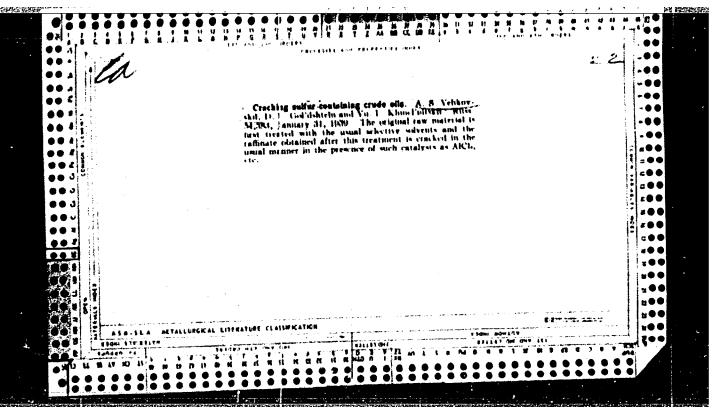


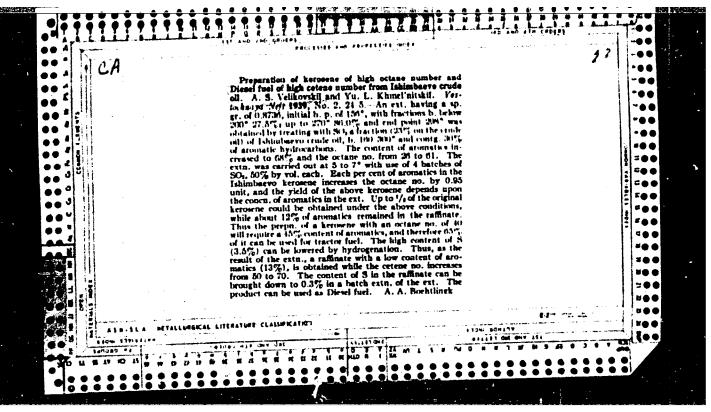


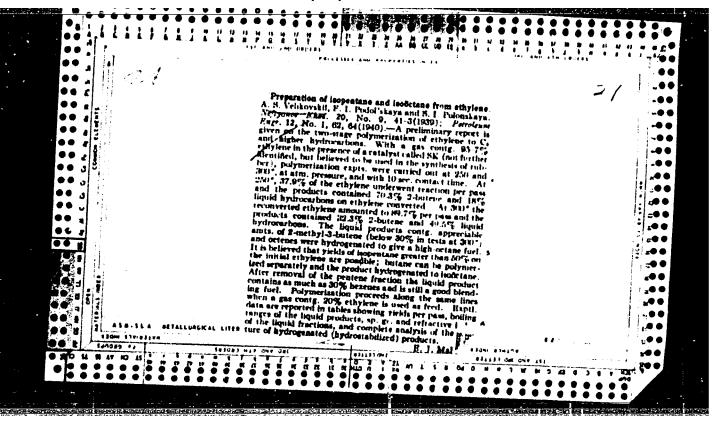


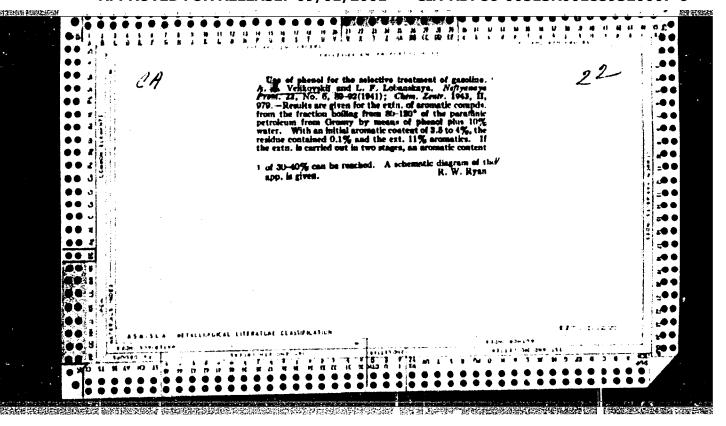


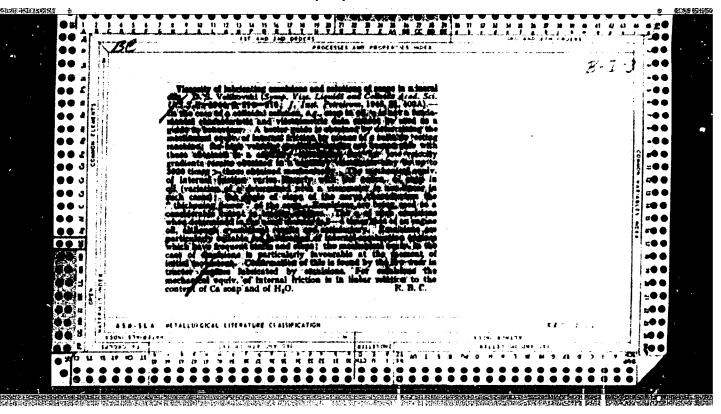




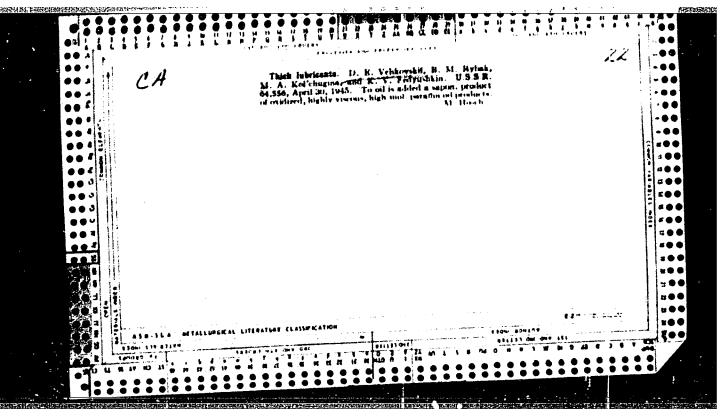


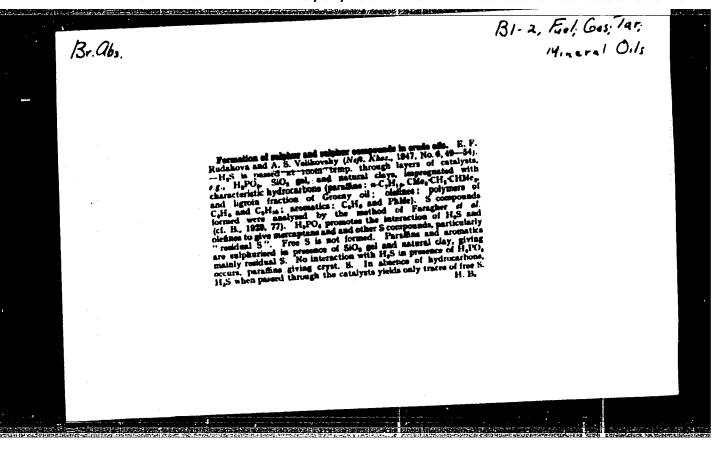


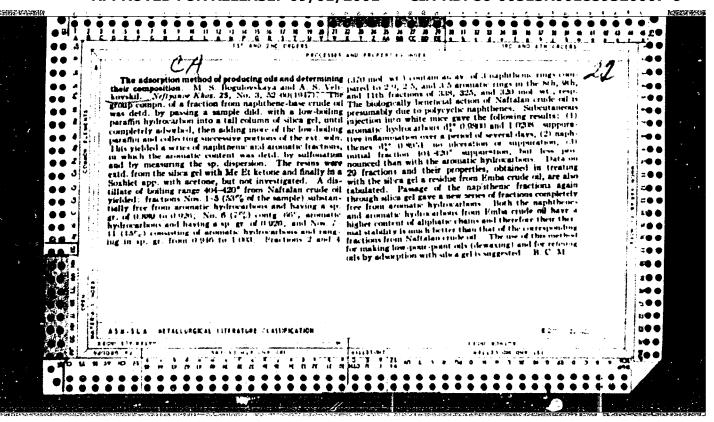


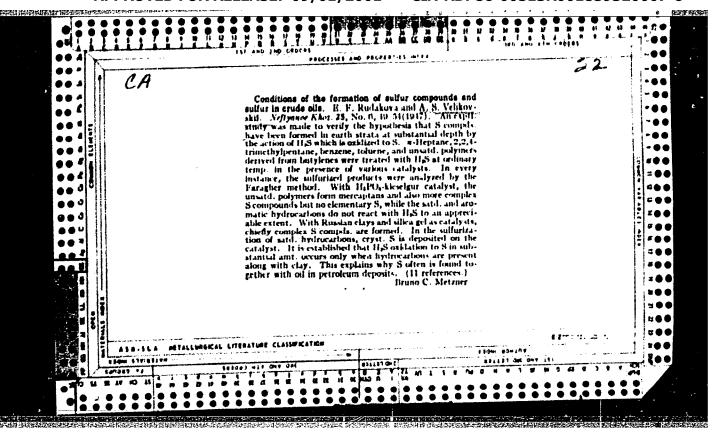


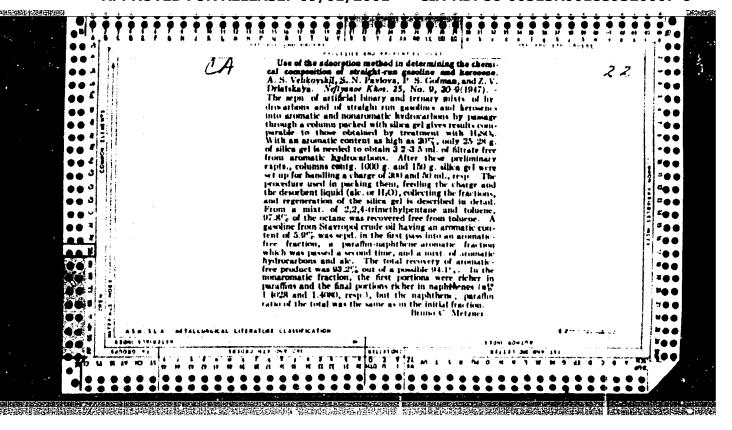
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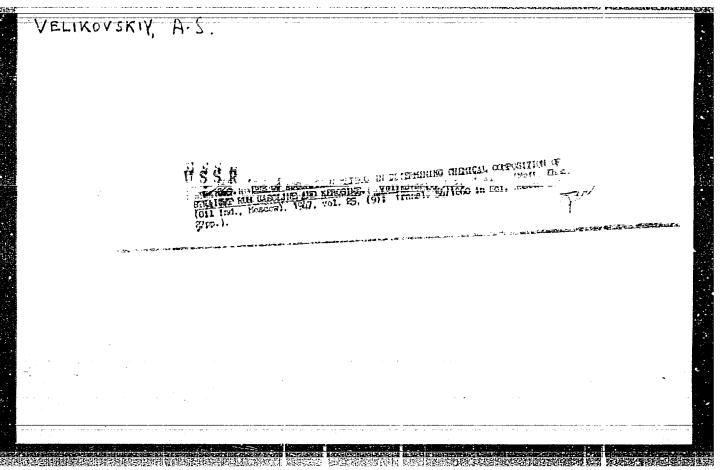












BURNER B

VELIKOVSALY, 11-0.

AID P - 1355

: USSR/Chemistry Subject

Card 1/1 Pub. 78 - 18/30

Authors : Kichkin, G. I and Velikovskiy, A. S.

: Influence of natural sulphur compounds on the Title

oxidation of lubricating oils.

Periodical: Neft. khoz., v.32, #12, 60-63, D 1954

The discussion concerns the anti-oxidation Abstract

property of lubricating oils with and without sulphur compounds. The significance of aromatic hydrocarbon predominates over that of the sulphur compounds. The latter only supplement the anti-oxidizing action of aromatic hydrocarbon.

3 Russian references, (1940-1952). Two tables, 2 charts.

Institution: None

Submitted: No date

VELTOUS FILL

Subject

: USSR/Chemistry

AID P - 2745

Card 1/1

Pub. 78 - 15/22

Authors

: Kichkin, G. I. and Velikovskiy, A. S.

Title

: Oxidation in a thin layer of naphthenic and

aromatic hydrocarbons forming from lubricating oils

Periodical

: Neft. khoz., 33, 7, 71-75, J1 1955

Abstract

: The oxidizing characteristics of thin layer lubricating oil residues have been tested on K. K. Papok's apparatus and analysed. It has been found that naphtenic and monocyclic aromatic hydrocarbons are most vulnerable, whereas bi- and tricyclic aromatic hydrocarbons withstand oxidation much better and therefore can be used as admixtures to naphthenic hydrocarbons to dimish

their oxidation characteristics. Tables. Total

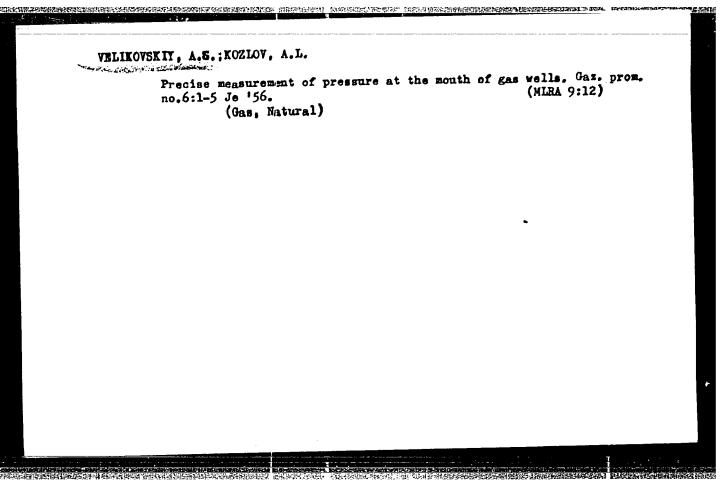
References: 4, 2 Russian (1946-1952)

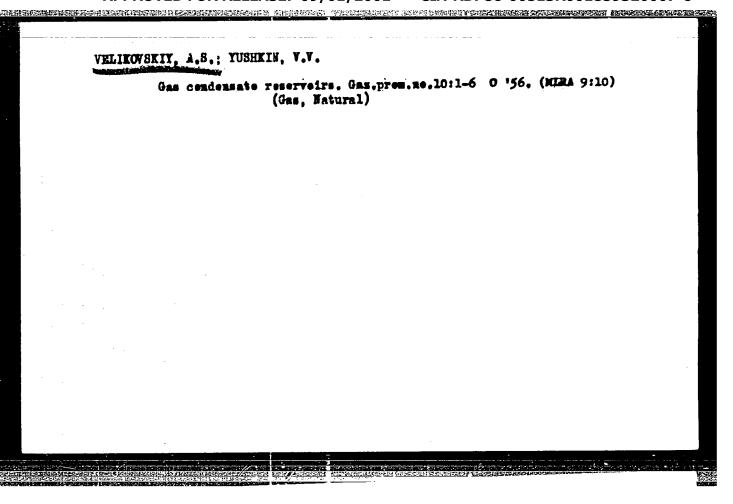
Institution:

None

Submitted

No date



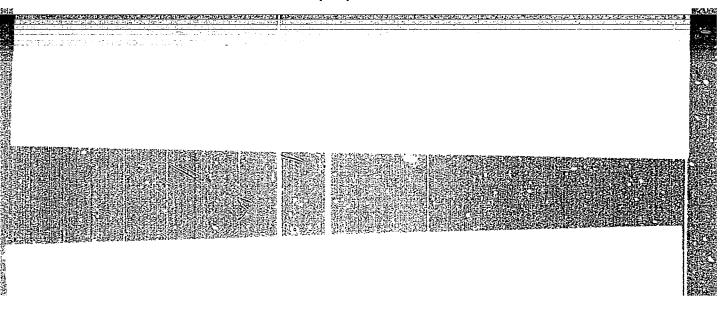


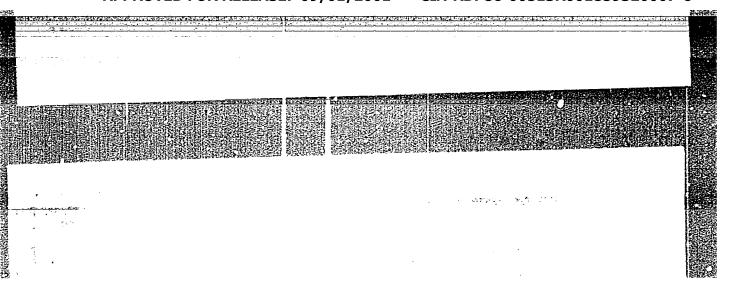
USSR/Physical Chemistry. Thermodynamics, Thermochemistry, B-8 Equilibria, Physical-Chemical Analysis, Phase Transitions.

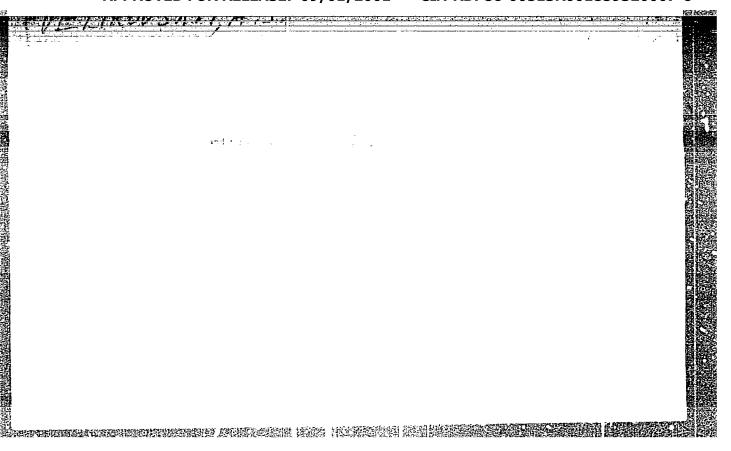
Abs Jour: Ref Zhur-Khimiya, No 5, 1957, 14654

Abstract: (paraffins, arcmatic, naphthenic) in methane and of methane in these hydrocarbons up to the critical pres-

Card 2/2







Undersate losses in generate pools. Gaz.prom.no.3:4-6
(MIRA 10-9)
Ag 157.

(Sondensate oil wells)

VELIKOVSKIY, A.S.; YUSHKIN, V.V.; KHUDYAKOV, O.F.; SAVVIRA, Ya.D.; STEPANOVA, G.S.

Methods for studying gas-condensate fields. Trudy VHIIGAZ no.17:11-32
(MIRA 15:12)

(Condensate oil wells)

V ELLI	VELIKOVSKIY, A.S.; STEPANOVA, G.S.									
	Negati with v	ve volume of less vols various hydrocarbons.	tile components in the mixt Trudy VNIIGAZ no.17:232-252	162. (MIRA 15:12)						
		(Methane)	(Hydrocarbons)	·						

VELIKOVSKIY, A.S.; STEPANOVA, G.S.; KHUDYAKOV, O.F.

Conditions causing the penetration of condensates into gas pipeline.

Trudy VNIIGAZ no.17:157-162 '62. (MIRA 15:12)

(Gas, Natural—Pipelines)

KHUDYAKOV, O.F.; VELIKOVSKIY, A.S.

Using linear models of a layer in the experimental study of gas recovery in the water-process. Trudy VNIIGAZ no.17:75-98 '62. (MIRA 15:12) (Condensate oil wells)

SAVVINA, Ya.D.; VELIKOVSKIY, A.S.

Phase equilibria in triple hydrocarbon systems. Trudy VNIIGAZ no.17: 197-202 '62. (MIRA 15:12) (Hydrocarbons) (Chemical equilibrium)

VELIKOVSKIY, A.S.; SAVVINA, Ya.D. Constant factors in the composition of condensates. Trudy WHIGAZ (MIRA 15:12)

no.17:270-278 '62.

(Condensate oil wells)

SAVVINA, Ya.D.; YELIKOVSKIY, A.S.

Effect of the structure of hydrocarbons on their behavior in binary systems with methane. Trudy VNIIGAZ no.17:163-184 62. (MIRA 15:12) (Hydrocarbons) (Methane)

VELIKOVSKIY, A.S.; POKHOVSKIY, K.V.; STEPANOVA, G.S.; RAZAMAT, M.S.

Study of thermodynamic conditions governing the separation of gas in a gas condensate field. Trudy VNIIGAZ no.17:108-114 '62.

(MIRA 15:12)

(Gas, Natural--Separation)

BEN'YAMINOVICH, O.A.; TABUNSHCHIKOVA, O.K.; VELIKOVSKIY, A.S.

Methods for calculating the process of the low-temperature separation of natural gas. Trudy VNIIGAZ no.17:115-124 '62. (MirA 15:12) (Gas, Natural—Separation)